

Refine Search

Search Results -

Term	Documents
9.PGPB.	338
(L9).PGPB.	338

Database: [US Pre-Grant Publication Full-Text Database](#)
[US Patents Full-Text Database](#)
[US OCR Full-Text Database](#)
[EPO Abstracts Database](#)
[JPO Abstracts Database](#)
[Derwent World Patents Index](#)
[IBM Technical Disclosure Bulletins](#)

Search:

[Recall Text](#) [Clear](#) [Interrupt](#)

Search History

DATE: Thursday, December 20, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side		
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L12</u> L9	338	<u>L12</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L11</u> L9	164	<u>L11</u>
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L10</u> L9	8	<u>L10</u>
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L9</u> (p-selectin or cd62 or pagdem or gmp140 or gmp-140) and (treat\$ or therap\$ or administ\$)same(hemophil\$ or willebrand)	510	<u>L9</u>
<u>L8</u> (p-selectin or cd62 or pagdem or gmp140 or gmp-140) same(treat\$ or therap\$ or administ\$)same(hemophil\$ or willebrand)	77	<u>L8</u>
<u>L7</u> (p-selectin or cd62 or pagdem or gmp140 or gmp-140) same(treat\$ or therap\$ or administ\$)same(hemophil\$ or willebrand).clm.	3	<u>L7</u>

<u>L6</u>	(L1 or L2 or L3 or L4) and (p-selectin or cd62 or pagdem or gmp140 or gmp-140) same(treat\$ or therap\$ or administ\$)same(hemophil\$ or willebrand).clm.	3	<u>L6</u>
<u>L5</u>	(L1 or L2 or L3 or L4) and (p-selectin or cd62 or pagdem or gmp140 or gmp-140) and (treat\$ or therap\$ or administ\$)same(hemophil\$ or willebrand)	16	<u>L5</u>
<u>L4</u>	hrachovinova.in.	7	<u>L4</u>
<u>L3</u>	hartwell.in.	732	<u>L3</u>
<u>L2</u>	andre.in.	36163	<u>L2</u>
<u>L1</u>	wagner.in.	25953	<u>L1</u>

END OF SEARCH HISTORY

```
? b 410
 20dec07 10:55:55 User208760 Session D2910.1
  $0.51    0.145 DialUnits File1
  $0.51  Estimated cost File1
  $0.51  Estimated cost this search
  $0.51  Estimated total session cost  0.145 DialUnits
```

File 410:Dialog Comm.-of-Interest Newsletters 2007 /Feb
(c) 2007 Dialog

Set	Items	Description
? set hi ;set hi		
HIGHLIGHT	set on as ''	
HIGHLIGHT	set on as ''	
? begin 5,73,155,399		
20dec07 10:56:06 User208760 Session D2910.2		
\$0.00 0.115 DialUnits File410		
\$0.00 Estimated cost File410		
\$0.05 TELNET		
\$0.05 Estimated cost this search		
\$0.56 Estimated total session cost 0.261 DialUnits		

SYSTEM:OS - DIALOG OneSearch
File 5:Biosis Previews(R) 1926-2007/Dec W3
(c) 2007 The Thomson Corporation
File 73:EMBASE 1974-2007/Dec 18
(c) 2007 Elsevier B.V.

*File 73: The file has been reloaded and accession numbers have changed. See HELP NEWS 72 for details.

File 155: MEDLINE(R) 1950-2007/Nov 30
(c) format only 2007 Dialog

*File 155: MEDLINE has ceased updating with UD20071203. Please see HELP NEWS 154 for details.

File 399:CA SEARCH(R) 1967-2007/UD=14725
(c) 2007 American Chemical Society
*File 399: Use is subject to the terms of your user/customer agreement.
IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.

Set	Items	Description
? s (p(w)selectin or cd62 or gmp140 or gmp(w)140 or padgem) and (hemophili?)		
4358077	P	
45861	SELECTIN	
18928	P(W)SELECTIN	
1400	CD62	
211	GMP140	
85173	GMP	
128972	140	
1026	GMP(W)140	
6509	PADGEM	
47815	HEMOPHILI?	
S1	36	(P(W)SELECTIN OR CD62 OR GMP140 OR GMP(W)140 OR PADGEM) AND (HEMOPHILI?)
? rd s1		
S2	20	RD S1 (unique items)
? t s2/3/all		

2/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

17921487 BIOSIS NO.: 200400292244
A new role in hemostasis for the adhesion receptor P-selectin

AUTHOR: Cambien Beatrice; Wagner Denisa D (Reprint)
AUTHOR ADDRESS: Sch MedCtr Blood ResInst Biomed Res, Harvard Univ, Boston,
MA, 02115, USA**USA
AUTHOR E-MAIL ADDRESS: wagner@cbm.med.harvard.edu
JOURNAL: Trends in Molecular Medicine 10 (4): p179-186 April 2004 2004
MEDIUM: print
ISSN: 1471-4914 (ISSN print)
DOCUMENT TYPE: Article; Literature Review
RECORD TYPE: Abstract
LANGUAGE: English

2/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

17801739 BIOSIS NO.: 200400172496
EM localization and agonist-induced release of human factor VIII from
megakaryocytes transduced with a FVIII transgene.
AUTHOR: Wilcox David A (Reprint); Shi Qizhen (Reprint); Nurden Paquita;
Haberichter Sandra L (Reprint); Rosenberg Jonathan B; Johnson Bryon D
(Reprint); Nurden Alan T; White Gilbert C; Montgomery Robert R (Reprint)
AUTHOR ADDRESS: Department of Pediatrics, Medical College of Wisconsin,
Milwaukee, WI, USA**USA
JOURNAL: Blood 102 (11): p87a-88a November 16, 2003 2003
MEDIUM: print
CONFERENCE/MEETING: 45th Annual Meeting of the American Society of
Hematology San Diego, CA, USA December 06-09, 2003; 20031206
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

2/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

17735460 BIOSIS NO.: 200400105166
P-selectin modulation in haemostasis: One size fits all?
AUTHOR: Gruenewald Martin (Reprint); Griesshammer Martin
AUTHOR ADDRESS: Department of Medicine III, Haemostasis Division,
University of Ulm, Robert-Koch-Strasse 8, D-89081, Ulm, Germany**Germany
AUTHOR E-MAIL ADDRESS: martin.gruenewald@medizin.uni-ulm.de
JOURNAL: Trends in Molecular Medicine 10 (1): p9-10 January 2004 2004
MEDIUM: print
ISSN: 1471-4914 (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

17431911 BIOSIS NO.: 200300390341
Interaction of P-selectin and PSGL-1 generates microparticles
that correct hemostasis in a mouse model of ***hemophilia*** A.
AUTHOR: Hrachovinova Ingrid; Cambien Beatrice; Hafezi-Moghadam Ali;
Kappelmayer Janos; Camphausen Raymond T; Widom Angela; Xia Lijun;
Kazazian Haig H; Schaub Robert G; McEver Rodger P; Wagner Denisa D
(Reprint)

AUTHOR ADDRESS: The Center for Blood Research and Department of Pathology,
Harvard Medical School, Boston, MA, 02115, USA**USA
AUTHOR E-MAIL ADDRESS: wagner@cbn.med.harvard.edu
JOURNAL: Nature Medicine 9 (8): p1020-1025 August 2003 2003
MEDIUM: print
ISSN: 1078-8956 (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

17090070 BIOSIS NO.: 200300047419
Absence of compensatory platelet activation in patients with severe
haemophilia, but evidence for a platelet collagen-activation defect.
AUTHOR: Gruenewald M (Reprint); Siegemund A; Gruenewald A; Konegen A;
Koksch M; Griesshammer M
AUTHOR ADDRESS: Department of Haematology, Haemostaseology Division,
University of Ulm, Robert-Koch-Strasse 8, D 89081, Ulm, Germany**Germany
AUTHOR E-MAIL ADDRESS: martin.gruenewald@medizin.uni-ulm.de
JOURNAL: Platelets (Abingdon) 13 (8): p451-458 December 2002 2002
MEDIUM: print
ISSN: 0953-7104
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

16625061 BIOSIS NO.: 200200218572
Platelet activation and hypercoagulability following treatment with porcine
Factor VIII (HYATE:C)
AUTHOR: Freedman J (Reprint); Mody M; Lazarus A H; Dewar L; Song S;
Blanchette V S; Garvey M B; Ofosu F A
AUTHOR ADDRESS: Transfusion Medicine, St. Michael's Hospital, 30 Bond St.,
2 Victoria Wing, Toronto, ON, M5B 1W8, Canada**Canada
JOURNAL: American Journal of Hematology 69 (3): p192-199 March, 2002 2002
MEDIUM: print
ISSN: 0361-8609
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

16616360 BIOSIS NO.: 200200209871
Soluble P-selectin shortens bleeding time by inducing tissue
factor bearing microparticles in hemophilia A mice
AUTHOR: Hrachovinova Ingrid (Reprint); Andre Patrick (Reprint); Kazazian
Haig H; Wagner Denisa D (Reprint)
AUTHOR ADDRESS: Center for Blood Research and Department of Pathology,
Harvard Medical School, Boston, MA, USA**USA
JOURNAL: Blood 98 (11 Part 1): p446a November 16, 2001 2001
MEDIUM: print
CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of

Hematology, Part 1 Orlando, Florida, USA December 07-11, 2001; 20011207
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

2/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

15907595 BIOSIS NO.: 200100079434
Interleukin 11 significantly increases plasma von Willebrand factor and factor VIII in wild type and von Willebrand disease mouse models
AUTHOR: Denis Cecile V; Kwack Kyubum; Saffaripour Simin; Maganti Srinivas; Andre Patrick; Schaub Robert G; Wagner Denisa D (Reprint)
AUTHOR ADDRESS: Center for Blood Research, Harvard Medical School, 800 Huntington Ave, Boston, MA, 02115-6399, USA**USA
JOURNAL: Blood 97 (2): p465-472 January 15, 2001 2001
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

15100233 BIOSIS NO.: 199900359893
Markers of platelet activation following DDAVP infusion in patients with mild haemophilia A and type 1 von Willebrand disease
AUTHOR: Maclean R M (Reprint); Phillips S A (Reprint); Brown S A; Berryman K M (Reprint); Giddings J C (Reprint); Collins P W (Reprint)
AUTHOR ADDRESS: Department of Haematology, University Hospital of Wales, Cardiff, UK**UK
JOURNAL: British Journal of Haematology 105 (SUPPL. 1): p47 April, 1999 1999
MEDIUM: print
CONFERENCE/MEETING: Annual Scientific Meeting of the British Society for Haematology Brighton, England, UK April 12-15, 1999; 19990412
SPONSOR: British Society for Haematology
ISSN: 0007-1048
DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster
RECORD TYPE: Citation
LANGUAGE: English

2/3/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

14381632 BIOSIS NO.: 199800175879
Platelet activation induced by porcine factor VIII (HYATE:C)
AUTHOR: Chang H; Mody M; Lazarus A H; Ofosu F; Garvey M B; Blanchette V; Teitel J; Freedman J (Reprint)
AUTHOR ADDRESS: Transfusion Med., St. Michael's Hosp., 30 Bond Street, Toronto, ON M5B 1W8, Canada**Canada
JOURNAL: American Journal of Hematology 57 (3): p200-205 March, 1998 1998
MEDIUM: print
ISSN: 0361-8609
DOCUMENT TYPE: Article

RECORD TYPE: Abstract
LANGUAGE: English

2/3/11 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0081101934 EMBASE No: 2006163682
Ways to bypass a blocked tenase complex
Tuddenham E.G.D.
Faculty of Medicine, Imperial College, MRC Clinical Sciences Centre, Du
Cane Road, London W12 0NN, United Kingdom
AUTHOR EMAIL: edward.tuddenham@csc.mrc.ac.uk
CORRESP. AUTHOR: Tuddenham E.G.D.
CORRESP. AUTHOR AFFIL: Faculty of Medicine, Imperial College, MRC
Clinical Sciences Centre, Du Cane Road, London W12 0NN, United Kingdom
CORRESP. AUTHOR EMAIL: edward.tuddenham@csc.mrc.ac.uk

Thrombosis and Haemostasis (Thromb. Haemost.) (Germany) January 1,
2006, 95/1 (1-2)
CODEN: THHAD ISSN: 03406245
DOI: 10.1160/TH05-12-0790
DOCUMENT TYPE: Journal; Editorial RECORD TYPE: Citation
LANGUAGE: English
NUMBER OF REFERENCES: 11

2/3/12 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0080317019 EMBASE No: 2004502845
The Thr715Pro single nucleotide polymorphism of P-selectin:
Does it really matter in cardiovascular or thrombotic disorders?
Jilma B.
Department of Clinical Pharmacology, Medical University Vienna,
Waehringerguertel 18-20, A-1090 Vienna, Austria
CORRESP. AUTHOR: Jilma B.
CORRESP. AUTHOR AFFIL: Department of Clinical Pharmacology, Medical
University Vienna, Waehringerguertel 18-20, A-1090 Vienna, Austria

Thrombosis and Haemostasis (Thromb. Haemost.) (Germany) November 1,
2004, 92/5 (896-897)
CODEN: THHAD ISSN: 03406245
DOI: 10.1160/TH04-09-0595
DOCUMENT TYPE: Journal; Editorial RECORD TYPE: Citation
LANGUAGE: English
NUMBER OF REFERENCES: 15

2/3/13 (Item 3 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0080232082 EMBASE No: 2004411429
Potential role of P-selectin glycoprotein ligand-1 in
haematological diseases
Kappelmayer J.
Dept. Clin. Biochem./Molec. Pathol., Medical and Health Sciences Centre,
University of Debrecen, Hungary
CORRESP. AUTHOR AFFIL: Dept. Clin. Biochem./Molec. Pathol., Medical and
Health Sciences Centre, University of Debrecen, Hungary

Jugoslovenska Medicinska Biohemija (Jugosl. Med. Biohem.) (Yugoslavia)
July 1, 2004, 23/3 (265-269)
CODEN: JMBIE ISSN: 03543447
DOCUMENT TYPE: Journal; Conference Paper RECORD TYPE: Abstract
LANGUAGE: English SUMMARY LANGUAGE: English; Serbian
NUMBER OF REFERENCES: 8

2/3/14 (Item 4 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0079680357 EMBASE No: 2003389317
Von Willebrand factor in vascular pathophysiology
Denis C.V.
INSERM U. 143, 84, rue du General-Leclerc, 94276 Le Kremlin-Bicetre Cedex
, France
AUTHOR EMAIL: denis@kb.inserm.fr
CORRESP. AUTHOR: Denis C.V.
CORRESP. AUTHOR AFFIL: INSERM U. 143, 84, rue du General-Leclerc, 94276
Le Kremlin-Bicetre Cedex, France
CORRESP. AUTHOR EMAIL: denis@kb.inserm.fr

Pathologie Biologie (Pathol. Biol.) (France) September 1, 2003, 51/7
(395-396)
CODEN: PTBIA ISSN: 03698114
DOI: 10.1016/S0369-8114(03)00025-7
DOCUMENT TYPE: Journal; Editorial RECORD TYPE: Citation
LANGUAGE: English
NUMBER OF REFERENCES: 11

2/3/15 (Item 5 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0078799876 EMBASE No: 2001406270
Regulated secretion in endothelial cells: Biology and clinical
implications
Datta Y.H.; Ewenstein B.M.
Division of Hematology/Oncology, Medical College of Wisconsin, 9200 W.
Wisconsin Avenue, Milwaukee, WI 53226, United States
CORRESP. AUTHOR: Datta Y.H.
CORRESP. AUTHOR AFFIL: Division of Hematology/Oncology, Medical College
of Wisconsin, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226, United
States
CORRESP. AUTHOR EMAIL: yhdatta@mcw.edu

Thrombosis and Haemostasis (Thromb. Haemost.) (Germany) December 1,
2001, 86/5 (1148-1155)
CODEN: THHAD ISSN: 03406245
DOCUMENT TYPE: Journal; Review RECORD TYPE: Abstract
LANGUAGE: English SUMMARY LANGUAGE: English
NUMBER OF REFERENCES: 93

2/3/16 (Item 6 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0077649394 EMBASE No: 1999135564
Plasma platelet-activating factor (PAF) levels and desmopressin response
in children with hemophilia A and von Willebrand's disease [8]
Kavakli K.; Polat A.; Huseyinof A.; Nisli G.; Aydinok Y.

Department of Pediatric Hematology, Ege University Hospital, TR-35100
Bornova, Izmir, Turkey
CORRESP. AUTHOR: Kavakli K.
CORRESP. AUTHOR AFFIL: Department of Pediatric Hematology, Ege University
Hospital, TR-35100 Bornova, Izmir, Turkey
CORRESP. AUTHOR EMAIL: Kkavakli@med.ege.edu.tr

Thrombosis and Haemostasis (Thromb. Haemost.) (Germany) April 27, 1999
81/4 (665-666)
CODEN: THHAD ISSN: 03406245
DOCUMENT TYPE: Journal; Letter RECORD TYPE: Citation
LANGUAGE: English
NUMBER OF REFERENCES: 7

2/3/17 (Item 7 from file: 73)
DIALOG(R) File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0077468236 EMBASE No: 1998378671
A possible mechanism of action of activated factor VII independent of
tissue factor
Monroe D.M.; Oliver J.A.; Roberts H.R. // Hoffman M. // Monroe D.M.
Department of Medicine, Center for Thrombosis and Hemostasis, University
of North Carolina, Chapel Hill, NC, United States // Department of
Pathology, Durham Veterans Affairs Medical Center, Duke University,
Durham, NC, United States // University of North Carolina at Chapel Hill,
Hematology/Oncology, 932 Mary Ellen Jones Building, CB 7035, Chapel Hill,
NC 27599-7035, United States
AUTHOR EMAIL: dmonroe@med.unc.edu; dmonroe@med.unc.edu
CORRESP. AUTHOR: Monroe D.M.
CORRESP. AUTHOR AFFIL: University of North Carolina, Hematology/Oncology,
932 Mary Ellen Jones Building, Chapel Hill, NC 27599-7035, United States
CORRESP. AUTHOR EMAIL: dmonroe@med.unc.edu

Blood Coagulation and Fibrinolysis (Blood Coagul. Fibrinolysis) (United
Kingdom) March 1, 1998, 9/SUPPL. 1 (S15-S20)
CODEN: BLFIE ISSN: 09575235
DOCUMENT TYPE: Journal; Conference Paper RECORD TYPE: Abstract
LANGUAGE: English SUMMARY LANGUAGE: English
NUMBER OF REFERENCES: 28

2/3/18 (Item 1 from file: 155)
DIALOG(R) File 155: MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

14433176 PMID: 12894156
Coaxing coagulation with RNA and cell fragments.
High Katherine A
Nature medicine (United States) Aug 2003, 9 (8) p991-2, ISSN
1078-8956--Print Journal Code: 9502015
Publishing Model Print; Comment on Nat Med. 2003 Aug;9(8):1015-9; Comment
on PMID 12847523; Comment on Nat Med. 2003 Aug;9(8):1020-5; Comment on PMID
12858167
Document type: Comment; News
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

2/3/19 (Item 2 from file: 155)
DIALOG(R) File 155: MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

14413361 PMID: 12871503

The P-selectin cytoplasmic domain directs the cellular storage of a recombinant chimeric factor IX.

Plantier J-L; Enjolras N; Rodriguez M-H E; Masse J-M; Cramer E M; Negrier C

INSERM U331, Laboratoire d'Hemobiologie-Faculte de Medecine RTH, Laennec, Lyon, France.

Journal of thrombosis and haemostasis - JTH (England) Feb 2003, 1 (2) p292-9, ISSN 1538-7933--Print Journal Code: 101170508 Publishing Model Print

Document type: In Vitro; Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

2/3/20 (Item 1 from file: 399)

DIALOG(R) File 399:CA SEARCH(R)

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136000640 CA: 136(1)640k PATENT

Methods for diagnosing and treating hemostatic disorders by modulating P-selectin activity

INVENTOR(AUTHOR): Wagner, Denisa D.; Andre, Patrick; Hartwell, Daqing W.; Hrachovinova, Ingrid

LOCATION: USA

ASSIGNEE: The Center for Blood Research

PATENT: PCT International ; WO 200189564 A2 DATE: 20011129

APPLICATION: WO 2001US16021 (20010517) *US PV205734 (20000519)

PAGES: 93 pp. CODEN: PIXXD2 LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: A61K-039/395A; A61K-048/00B; A61K-038/17B; A61K-035/14B; A61P-007/00B; A61P-009/00B; A61P-035/00B; G01N-033/50B; G01N-033/86B; G01N-033/68B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

? s (p(w)selectin or cd62 or gmp140 or gmp(w)140 or padgem) and (willebrand?) (5n) (disease?)

Processing

4358077 P

45861 SELECTIN

18928 P(W)SELECTIN

1400 CD62

211 GMP140

85173 GMP

128972 140

1026 GMP(W)140

6509 PADGEM

47033 WILLEBRAND?

11151162 DISEASE?

13766 WILLEBRAND? (5N) DISEASE?

S3 85 (P(W)SELECTIN OR CD62 OR GMP140 OR GMP(W)140 OR PADGEM) AND (WILLEBRAND?) (5N) (DISEASE?)

? rd s3

S4 43 RD S3 (unique items)

? t s4/3/all

4/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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18837708 BIOSIS NO.: 200600183103
Severe thrombocytopenia with impaired megakaryocytopoiesis in a family with
von Willebrand disease type 2B
AUTHOR: Nurden Paquita (Reprint); Debili Najet; Vainchenker William;
Pasquet Jean-Max; Bobe Regis; Bredoux Raymonde; Nurden Alan T; Enouf
Jocelyne
AUTHOR ADDRESS: Hop Cardiol, IFR4, Hematol Lab, Pessac, France**France
JOURNAL: Blood 106 (11, Part 1): p217A NOV 16 2005 2005
CONFERENCE/MEETING: 47th Annual Meeting of the
American-Society-of-Hematology Atlanta, GA, USA December 10 -13, 2005;
20051210
SPONSOR: Amer Soc Hematol
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

4/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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18778738 BIOSIS NO.: 200600124133
VWF sorting in endothelial cells - Impact of type 1 and type 3 VWD variants
AUTHOR: Ludeman Lukas (Reprint); Montgomery Robert R; Haberichter Sandra L
AUTHOR ADDRESS: Med Coll Wisconsin, Milwaukee, WI 53226 USA**USA
JOURNAL: Pediatric Research 55 (4, Suppl. S, Part 2): p287A APR 2004 2004
CONFERENCE/MEETING: Annual Meeting of the
Pediatric-Academic-Societies/Society-for-Pediatric-Research SEATTLE, WA,
USA May 03 -06, 2003; 20030503
SPONSOR: Pediat Acad Soc
Amer Pediat Soc
Soc Pediat Res
Ambulatory Pediat Assoc
Tulane Univ Hlth Sci Ctr, Ctr Continuing Educ
ISSN: 0031-3998
DOCUMENT TYPE: Meeting; Meeting Poster
RECORD TYPE: Citation
LANGUAGE: English

4/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

18405427 BIOSIS NO.: 200510099927
Shear stress and the role of high molecular weight von Willebrand factor
multimers in thrombus formation
AUTHOR: Lopez Jose A (Reprint); Dong Jing-fei
AUTHOR ADDRESS: Baylor Coll Med, Thrombosis Res Sect, BCM 286, N1319,
Houston, TX 77030 USA**USA
AUTHOR E-MAIL ADDRESS: josel@bcm.tmc.edu
JOURNAL: Blood Coagulation & Fibrinolysis 16 (Suppl. 1): pS11-S16 APR 05
2005
ISSN: 0957-5235
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

18317201 BIOSIS NO.: 200510011701
Effect of desmopressin (DDAVP) on platelet membrane glycoprotein expression
in patients with von Willebrand's disease
AUTHOR: Gordz S (Reprint); Mrowietzb C; Pindur G; Park J W; Jung F
AUTHOR ADDRESS: Univ Saarland, Dept Clin Haemostaseol and Transfus Med,
Hamburg, Germany**Germany
JOURNAL: Clinical Hemorheology and Microcirculation 32 (2): p83-87 05 2005
ISSN: 1386-0291
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

18177794 BIOSIS NO.: 200500084859
Re-establishment of VWF-dependent Weibel-Palade bodies in VWD endothelial
cells
AUTHOR: Haberichter Sandra L (Reprint); Merricks Elizabeth P; Fahs Scot A;
Christopherson Pamela A; Nichols Timothy C; Montgomery Robert R
AUTHOR ADDRESS: Dept Pediat, Med Coll Wisconsin, 8701 Watertown Plank Rd,
Milwaukee, WI, 53226, USA**USA
AUTHOR E-MAIL ADDRESS: shaberic@mail.mcw.edu
JOURNAL: Blood 105 (1): p145-152 January 1, 2005 2005
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

17528696 BIOSIS NO.: 200300486353
Analysis of intracellular storage and regulated secretion of 3 von
Willebrand disease-causing variants of von Willebrand
factor.
AUTHOR: Michaux Gregoire; Hewlett Lindsay J; Messenger Sarah L; Goodeve
Anne C; Peake Ian R; Daly Martina E; Cutler Daniel F (Reprint)
AUTHOR ADDRESS: MRC Laboratory for Molecular Cell Biology, University
College London, Gower St, London, WC1E 6BT, UK**UK
AUTHOR E-MAIL ADDRESS: d.cutler@ucl.ac.uk
JOURNAL: Blood 102 (7): p2452-2458 October 1, 2003 2003
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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16578524 BIOSIS NO.: 200200172035

Inverse relationship between plasma von Willebrand factor and soluble P selectin in patients with type 1 but not type 2 von Willebrand disease

AUTHOR: Blann A D (Reprint); Nitu-Whalley I C; Lee C A; Lip G Y H
AUTHOR ADDRESS: Haemostasis, Thrombosis and Vascular Biology Unit,
University Department of Medicine, City Hospital, Dudley Road,
Birmingham, B18 7QH, UK**UK

JOURNAL: American Journal of Hematology 69 (2): p135-137 February, 2002
2002

MEDIUM: print

ISSN: 0361-8609

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

4/3/8 (Item 8 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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16228675 BIOSIS NO.: 200100400514

Inverse relationship between plasma von Willebrand factor and soluble P selectin in patients with type 1 but not type 2 von Willebrand disease

AUTHOR: Nitu-Whalley I C (Reprint); Lee C A (Reprint); Lip G Y H; Blann A D
AUTHOR ADDRESS: Haemophilia Centre and Haemostasis Unit, Royal Free

University College London, London, UK**UK

JOURNAL: British Journal of Haematology 113 (Supplement 1): p8 May, 2001
2001

MEDIUM: print

CONFERENCE/MEETING: Annual Scientific Meeting of the British Society for
Haematology Harrogate, England, UK April 23-26, 2001; 20010423

SPONSOR: British Society for Haematology

ISSN: 0007-1048

DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster

RECORD TYPE: Citation

LANGUAGE: English

4/3/9 (Item 9 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

16150296 BIOSIS NO.: 200100322135

Thrombospondin-1 mediates platelet adhesion at high shear via GPIB, CD36
and P-selectin

AUTHOR: Jurk Kerstin (Reprint); Glauner Martin (Reprint); Vestweber Dietmar
; Clemetson Kenneth J; Theilmeyer Gregor (Reprint); Steiner Michael;
Varon David; Savion Naphthali; Kehrel Beate E (Reprint)

AUTHOR ADDRESS: Anaesthesiology, Univ. Muenster, Muenster, French Guiana**
French Guiana

JOURNAL: Blood 96 (11 Part 1): p622a November 16, 2000 2000

MEDIUM: print

CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of
Hematology San Francisco, California, USA December 01-05, 2000; 20001201

SPONSOR: American Society of Hematology

ISSN: 0006-4971

DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster

RECORD TYPE: Abstract

LANGUAGE: English

4/3/10 (Item 10 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

16049116 BIOSIS NO.: 200100220955
Defect in regulated secretion of P-selectin affects leukocyte recruitment in von Willebrand factor-deficient mice
AUTHOR: Denis Cecile V; Andre Patrick; Saffaripour Simin; Wagner Denisa D (Reprint)
AUTHOR ADDRESS: Center for Blood Research, 800 Huntington Avenue, Boston, MA, 02115, USA**USA
JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 98 (7): p4072-4077 March 27, 2001
MEDIUM: print
ISSN: 0027-8424
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/11 (Item 11 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

15907595 BIOSIS NO.: 200100079434
Interleukin 11 significantly increases plasma von Willebrand factor and factor VIII in wild type and von Willebrand disease mouse models
AUTHOR: Denis Cecile V; Kwack Kyubum; Saffaripour Simin; Maganti Srinivas; Andre Patrick; Schaub Robert G; Wagner Denisa D (Reprint)
AUTHOR ADDRESS: Center for Blood Research, Harvard Medical School, 800 Huntington Ave, Boston, MA, 02115-6399, USA**USA
JOURNAL: Blood 97 (2): p465-472 January 15, 2001
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/12 (Item 12 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

15752600 BIOSIS NO.: 200000470913
Platelet ultrastructural abnormalities in three patients with type 2B von Willebrand disease
AUTHOR: Nurden Paquita (Reprint); Chretien Fabrice; Poujol Christel; Winckler Joelle; Borel-Derlon Annie; Nurden Alan
AUTHOR ADDRESS: UMR 5533 CNRS, Hopital Cardiologique, 33604, Pessac, France **France
JOURNAL: British Journal of Haematology 110 (3): p704-714 September, 2000
2000
MEDIUM: print
ISSN: 0007-1048
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/13 (Item 13 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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15598288 BIOSIS NO.: 200000316601
Plasma fibrinogen, soluble P-selectin, and von Willebrand

factor in aortic valve disease: Evidence for abnormal haemorheology, platelet activation, and endothelial dysfunction
AUTHOR: Goldsmith I R A (Reprint); Blann A D (Reprint); Patel R L; Lip G Y H (Reprint)
AUTHOR ADDRESS: Haemostasis, Thrombosis and Vascular Biology Unit, University Department of Medicine, City Hospital, Dudley Road, Birmingham, B18 7QH, UK**UK
JOURNAL: Heart (London) 83 (5): p577-578 May, 2000 2000
MEDIUM: print
ISSN: 1355-6037
DOCUMENT TYPE: Letter
RECORD TYPE: Citation
LANGUAGE: English

4/3/14 (Item 14 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

15100233 BIOSIS NO.: 199900359893
Markers of platelet activation following DDAVP infusion in patients with mild haemophilia A and type 1 von Willebrand disease
AUTHOR: Maclean R M (Reprint); Phillips S A (Reprint); Brown S A; Berryman K M (Reprint); Giddings J C (Reprint); Collins P W (Reprint)
AUTHOR ADDRESS: Department of Haematology, University Hospital of Wales, Cardiff, UK**UK
JOURNAL: British Journal of Haematology 105 (SUPPL. 1): p47 April, 1999 1999
MEDIUM: print
CONFERENCE/MEETING: Annual Scientific Meeting of the British Society for Haematology Brighton, England, UK April 12-15, 1999; 19990412
SPONSOR: British Society for Haematology
ISSN: 0007-1048
DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster
RECORD TYPE: Citation
LANGUAGE: English

4/3/15 (Item 15 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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14980113 BIOSIS NO.: 199900239773
Modifications in accessibility of membrane glycoproteins, binding of specific ligands and coagulation factor V during the activation of platelets in blood emerging from bleeding time wounds
AUTHOR: Esclar Gines; Lozano Miguel; Diaz-Ricart Maribel; Rao Gundu H R; Ordinas Antonio; White James G (Reprint)
AUTHOR ADDRESS: Departments of Laboratory Medicine and Pathology, Pediatrics, 420 Delaware Street SE, Mayo Memorial Building, Minneapolis, MN, 55455, USA**USA
JOURNAL: American Journal of Hematology 60 (4): p260-267 April, 1999 1999
MEDIUM: print
ISSN: 0361-8609
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/16 (Item 16 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

14942251 BIOSIS NO.: 199900201911

White cell retention compared with platelet retention in the filterometer:
Controls and abnormal states
AUTHOR: O'Brien J R (Reprint); Etherington M D
AUTHOR ADDRESS: Haematology Research, St Mary's Hospital, Milton Road,
Portsmouth, PO3 6AG, UK**UK
JOURNAL: Platelets (Abingdon) 10 (1): p30-35 1999 1999
MEDIUM: print
ISSN: 0953-7104
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/17 (Item 17 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

14888323 BIOSIS NO.: 199900147983
Post-DDAVP thrombocytopenia in type 2B von Willebrand disease
is not associated with platelet consumption: Failure to demonstrate
glycocalicin increase or platelet activation
AUTHOR: Casonato A (Reprint); Steffan A; Pontara E; Zucchetto A; Rossi C;
De Marco L; Girolami A
AUTHOR ADDRESS: Ist. Semeiotica Med., Via Ospedale Civile 105, 35100
Padova, Italy**Italy
JOURNAL: Thrombosis and Haemostasis 81 (2): p224-228 Feb., 1999 1999
MEDIUM: print
ISSN: 0340-6245
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/18 (Item 18 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

14711671 BIOSIS NO.: 199800505918
Studies of multimerin in patients with von Willebrand disease
and platelet von Willebrand factor deficiency
AUTHOR: Chen Christine I; Federici Augusto B; Cramer Elisabeth M; Canciani
Maria T; Harrison Paul; Zheng Shilun; Masse Jean-Marc; Manucci Pier M;
Hayward Catherine P M (Reprint)
AUTHOR ADDRESS: Room 2N32 HSC, McMaster Univ. Hamilton Health Sci. Corp.,
1200 Main St. W, Hamilton, ON L8N 3Z5, Canada**Canada
JOURNAL: British Journal of Haematology 103 (1): p20-28 Oct., 1998 1998
MEDIUM: print
ISSN: 0007-1048
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/19 (Item 19 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

14367610 BIOSIS NO.: 199800161857
Progressive vascular damage in hypertension is associated with increased
levels of circulating P-selectin
AUTHOR: Verhaar Marianne C; Beutler Jaap J; Gaillard Carlo A; Koomans Hein
A; Fijnheer Rob; Rabelink Ton J (Reprint)
AUTHOR ADDRESS: Dep. Nephrol. Hypertension, Univ. Hosp. Utrecht, Room F
03.226, Heidelberglaan 100, PO Box 85500, 3508 GA Utrecht, Netherlands**

Netherlands
JOURNAL: Journal of Hypertension 16 (1): p45-50 Jan., 1998 1998
MEDIUM: print
ISSN: 0263-6352
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/20 (Item 20 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

14161919 BIOSIS NO.: 199799795979
Inherited disorders of platelet alpha-granules
AUTHOR: Hayward Catherine P M
AUTHOR ADDRESS: HSC Room 2N32, 1200 Main St. W., Hamilton, ON L8N 3Z5,
Canada**Canada
JOURNAL: Platelets (Abingdon) 8 (4): p197-209 1997 1997
ISSN: 0953-7104
DOCUMENT TYPE: Article; Literature Review
RECORD TYPE: Abstract
LANGUAGE: English

4/3/21 (Item 21 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

13957034 BIOSIS NO.: 199799591094
Soluble P-selectin in hyperlipidaemia with and without
symptomatic vascular disease: Relationship with von
Willebrand factor
AUTHOR: Blann A D (Reprint); Goode G K; Miller J P; McCollum C N
AUTHOR ADDRESS: Thromboiss Haemostasis, Vascular Biology Unit, Univ. Dep.
Med., City Hosp., Dudley Road, Birmingham B18 7QH, UK**UK
JOURNAL: Blood Coagulation and Fibrinolysis 8 (3): p200-204 1997 1997
ISSN: 0957-5235
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/22 (Item 22 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

12310955 BIOSIS NO.: 199497332240
1-deamino-8-D-arginine vasopressin (DDAVP) increases platelet membrane
expression of glycoprotein Ib in patients with disorders of platelet
function and after cardiopulmonary bypass
AUTHOR: Sloand Elaine M (Reprint); Alyono David; Klein Harvey G; Chang Ping
; Yu Monica; Lightfoot Fred G; Kessler Craig
AUTHOR ADDRESS: NIH-NHLBI, Build. 31, Rom 5A50, Bethesda, MD 20892, USA**
USA
JOURNAL: American Journal of Hematology 46 (3): p199-207 1994 1994
ISSN: 0361-8609
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/23 (Item 23 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

11218631 BIOSIS NO.: 199293061522
PLATELET ACTIVATION AND ALPHA GRANULE SECRETION IN TYPE IIB VON
WILLEBRAND'S DISEASE
AUTHOR: GRALNICK H R (Reprint); WILLIAMS S; MCKEOWN L P; CONNAGHAN G;
SHAVER B; HANSMANN K; MAGRUDER L; VAIL M
AUTHOR ADDRESS: ROOM 2C390, CLINICAL CENTER, NIH, BETHESDA, MD 20892, USA**
USA
JOURNAL: British Journal of Haematology 79 (4): p618-623 1991
ISSN: 0007-1048
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

4/3/24 (Item 1 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0081129702 EMBASE No: 2006191572
Interventional effect of aspirin on the coagulative state in patients
with chronic heart failure
Zhou B.-R.; Xu Y.; Wu J.-X. // Xu Y.-H.
Department of Cardiology, Hospital of Anhui Medical University, Hefei
230022 Anhui Province, China // Department of Clinical Laboratory,
Hospital of Anhui Medical University, Hefei 230022 Anhui Province, China
CORRESP. AUTHOR: Zhou B.-R.
CORRESP. AUTHOR AFFIL: Department of Cardiology, Hospital of Anhui
Medical University, Hefei 230022 Anhui Province, China

Chinese Journal of Clinical Rehabilitation (Chin. J. Clin. Rehab.) (China) March 25, 2006, 10/12 (1-3)
CODEN: ZLKHA ISSN: 16715926
DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract
LANGUAGE: Chinese SUMMARY LANGUAGE: English; Chinese
NUMBER OF REFERENCES: 7

4/3/25 (Item 2 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0080300597 EMBASE No: 2004486366
Bleeding tendency: Strategy for the clarification of platelet dysfunction
Blutungsneigung: Diagnostische strategie zur abklärung einer
thrombozytendysfunktion
Schambeck C.M.
Inst. for Clin. Chem. and Lab. Med., University of Regensburg,
Franz-Josef-Strauss-Allee 11, 93053 Regensburg, Germany
AUTHOR EMAIL: christian.schambeck@klinik.uni-regensburg.de
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CORRESP. AUTHOR AFFIL: Inst. for Clin. Chem. and Lab. Med., University of
Regensburg, Franz-Josef-Strauss-Allee 11, 93053 Regensburg, Germany
CORRESP. AUTHOR EMAIL: christian.schambeck@klinik.uni-regensburg.de

LaboratoriumsMedizin (LaboratoriumsMedizin) (Germany) November 26,
2004, 28/5 (453-462)
CODEN: LABOD ISSN: 03423026
DOI: 10.1515/LabMed.2004.061
DOCUMENT TYPE: Journal; Conference Paper RECORD TYPE: Citation
LANGUAGE: German
NUMBER OF REFERENCES: 39

4/3/26 (Item 3 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0079886650 EMBASE No: 2004071531
How to roll an endothelial cigar: The biogenesis of Weibel-Palade bodies
Michaux G.; Cutler D.F.
MRC Lab. for Molec. Cell Biology, Department of Biochemistry, University
College London, London WC1E 6BT, United Kingdom
AUTHOR EMAIL: d.cutler@ucl.ac.uk
CORRESP. AUTHOR: Cutler D.F.
CORRESP. AUTHOR AFFIL: MRC Lab. for Molec. Cell Biology, Department of
Biochemistry, University College London, London WC1E 6BT, United Kingdom
CORRESP. AUTHOR EMAIL: d.cutler@ucl.ac.uk

Traffic (Traffic) (Denmark) February 1, 2004, 5/2 (69-78)
CODEN: TRAFF ISSN: 13989219
DOI: 10.1111/j.1600-0854.2004.00157.x
DOCUMENT TYPE: Journal; Review RECORD TYPE: Abstract
LANGUAGE: English SUMMARY LANGUAGE: English
NUMBER OF REFERENCES: 81

4/3/27 (Item 4 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0079687782 EMBASE No: 2003396855
Analysis of intracellular storage and regulated secretion of 3 von
Willebrand disease-causing variants of von Willebrand
factor
Cutler D.F. // Michaux G.; Hewlett L.J.; Messenger S.L.; Goodeve A.C.;
Peake I.R.; Daly M.E.
MRC Lab. for Molecular Cell Biology, University College London, Gower St,
London WC1E 6BT, United Kingdom // Affiliation unspecified.
AUTHOR EMAIL: d.cutler@ucl.ac.uk
CORRESP. AUTHOR: Cutler D.F.
CORRESP. AUTHOR AFFIL: MRC Lab. for Molecular Cell Biology, University
College London, Gower St, London WC1E 6BT, United Kingdom
CORRESP. AUTHOR EMAIL: d.cutler@ucl.ac.uk

Blood (Blood) (United States) October 1, 2003, 102/7 (2452-2458)
CODEN: BLOOA ISSN: 00064971
DOI: 10.1182/blood-2003-02-0599
DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract
LANGUAGE: English SUMMARY LANGUAGE: English
NUMBER OF REFERENCES: 32

4/3/28 (Item 5 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0079465595 EMBASE No: 2003170806
Platelet function assays
Rand M.L.; Leung R. // Rand M.L. // Leung R. // Packham M.A.
Division of Haematology/Oncology, Hospital for Sick Children, 555
University Ave., Toronto, Ont. M5G 1X8, Canada // Depts. Lab.
Med./Pathobiology, B., University of Toronto, Toronto, Ont. M5S 1A8,
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CORRESP. AUTHOR EMAIL: margaret.rand@sickkids.ca

Transfusion and Apheresis Science (Transfus. Apheresis Sci.) (United Kingdom) June 1, 2003, 28/3 (307-317)
CODEN: TASRC ISSN: 14730502
DOI: 10.1016/S1473-0502(03)00050-8
DOCUMENT TYPE: Journal; Review RECORD TYPE: Abstract
LANGUAGE: English SUMMARY LANGUAGE: English
NUMBER OF REFERENCES: 73

4/3/29 (Item 6 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0077649394 EMBASE No: 1999135564
Plasma platelet-activating factor (PAF) levels and desmopressin response in children with hemophilia A and von Willebrand's disease [8]
Kavakli K.; Polat A.; Huseyinof A.; Nisli G.; Aydinok Y.
Department of Pediatric Hematology, Ege University Hospital, TR-35100 Bornova, Izmir, Turkey
CORRESP. AUTHOR: Kavakli K.
CORRESP. AUTHOR AFFIL: Department of Pediatric Hematology, Ege University Hospital, TR-35100 Bornova, Izmir, Turkey
CORRESP. AUTHOR EMAIL: Kkavakli@med.ege.edu.tr

Thrombosis and Haemostasis (Thromb. Haemost.) (Germany) April 27, 1999, 81/4 (665-666)
CODEN: THHAD ISSN: 03406245
DOCUMENT TYPE: Journal; Letter RECORD TYPE: Citation
LANGUAGE: English
NUMBER OF REFERENCES: 7

4/3/30 (Item 7 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0077575176 EMBASE No: 1999061307
Post-DDAVP thrombocytopenia in type 2B von Willebrand disease is not associated with platelet consumption: Failure to demonstrate glycocalicin increase or platelet activation
Steffan A.; De Marco L. // Casonato A.; Pontara E.; Zucchetto A.; Rossi C.; Girolami A. // Casonato A.
Immunotransfusional Serv. and C., I.R.C.C.S., C.R.O. Aviano, Pordenone, Italy // University of Padua, Medical School, Inst. of Med. Semeiotics and S., Padua, Italy // Istituto di Semeiotica Medica, Via Ospedale Civile 105, 35100 Padova, Italy
CORRESP. AUTHOR: Casonato A.
CORRESP. AUTHOR AFFIL: Istituto di Semeiotica Medica, Via Ospedale Civile 105, 35100 Padova, Italy

Thrombosis and Haemostasis (Thromb. Haemost.) (Germany) February 22, 1999, 81/2 (224-228)
CODEN: THHAD ISSN: 03406245
DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract
LANGUAGE: English SUMMARY LANGUAGE: English
NUMBER OF REFERENCES: 42

4/3/31 (Item 8 from file: 73)

DIALOG(R)File 73:EMBASE
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0075524861 EMBASE No: 1993304417

Role of platelet membrane glycoproteins Ib/IX and IIb/IIIa, and of platelet alpha-granule proteins in platelet aggregation induced by human osteosarcoma cells

Clezardin P.; Drouin J.; Morel-Kopp M.-C.; Hanss M.; Kehrel B.; Serre - C.M.; Kaplan C.; Delmas P.D.

INSERM Unit Research 234, Pavillon F, Hopital Edouard Herriot, 3 Place d'Arsonval, 69437 Lyon Cedex 03, France

CORRESP. AUTHOR: Clezardin P.

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Cancer Research (CANCER RES.) (United States) October 29, 1993, 53/18 (4695-4700)

CODEN: CNREA ISSN: 00085472

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: English SUMMARY LANGUAGE: English

4/3/32 (Item 9 from file: 73)

DIALOG(R)File 73:EMBASE

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0075426569 EMBASE No: 1993206125

Studies of thromboxane B SUB 2, platelet factor 4, and fibrinopeptide A in bleeding-time blood of patients deficient in von Willebrand factor, platelet glycoproteins Ib and IIb-IIIa, and storage granules

Weiss H.J.; Lages B.

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Blood (BLOOD) (United States) August 2, 1993, 82/2 (481-490)

CODEN: BLOOA ISSN: 00064971

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: English SUMMARY LANGUAGE: English

4/3/33 (Item 1 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

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22596310 PMID: 16926295

P-selectin glycoprotein ligand 1 and beta2-integrins cooperate in the adhesion of leukocytes to von Willebrand factor.

Pendu Ronan; Terraube Virginie; Christophe Olivier D; Gahmberg Carl G; de Groot Philip G; Lenting Peter J; Denis Cecile V

INSERM U. 770, 80 rue du General Leclerc, 94276 Le Kremlin-Bicetre Cedex, France.

Blood (United States) Dec 1 2006, 108 (12) p3746-52, ISSN 0006-4971

--Print Journal Code: 7603509

Publishing Model Print-Electronic

Document type: Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

4/3/34 (Item 2 from file: 155)

DIALOG(R)File 155: MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

13865885 PMID: 12149661
Circulating intercellular cell adhesion molecule-1, endothelin-1 and von Willebrand factor-markers of endothelial dysfunction in uncomplicated essential hypertension: the effect of treatment with ACE inhibitors.
Hlubocka Z; Umnerova V; Heller S; Peleska J; Jindra A; Jachymova M; Kvasnicka J; Horky K; Aschermann M
Second Department of Internal and Cardiovascular Medicine, First School of Medicine, Charles University, Prague, Czech Republic. zmare@hotmail.com
Journal of human hypertension (England) Aug 2002, 16 (8) p557-62,
ISSN 0950-9240--Print Journal Code: 8811625
Publishing Model Print; Comment in J Hum Hypertens. 2002 Aug;16(8) 529-31
; Comment in PMID 12149657
Document type: Clinical Trial; Controlled Clinical Trial; Journal Article
; Research Support, Non-U.S. Gov't
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

4/3/35 (Item 3 from file: 155)
DIALOG(R)File 155: MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

13635327 PMID: 11843287
Molecular and cellular biology of von Willebrand factor.
Denis Cecile V
INSERM U.143, Le Kremlin-Bicetre, France.
International journal of hematology (Ireland) Jan 2002, 75 (1) p3-8,
ISSN 0925-5710--Print Journal Code: 9111627
Publishing Model Print
Document type: Journal Article; Review
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

4/3/36 (Item 4 from file: 155)
DIALOG(R)File 155: MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

13363007 PMID: 11520791
Localized reduction of atherosclerosis in von Willebrand factor-deficient mice.
Methia N; Andre P; Denis C V; Economopoulos M; Wagner D D
Center for Blood Research and the Department of Pathology, Harvard Medical School, Boston, MA 02115, USA.
Blood (United States) Sep 1 2001, 98 (5) p1424-8, ISSN 0006-4971--
Print Journal Code: 7603509
Contract/Grant No.: R37 HL41002; HL; NHLBI
Publishing Model Print
Document type: Comparative Study; Journal Article; Research Support, U.S. Gov't, P.H.S.
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

4/3/37 (Item 5 from file: 155)
DIALOG(R)File 155: MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

12391626 PMID: 10318743

Significance of soluble P-selectin, von Willebrand factor, and other adhesion molecules in hypercholesterolemia and peripheral artery disease.

Blann A D; Lip G Y; Fijnheer R
Circulation (UNITED STATES) May 11 1999, 99 (18) p2478-9, ISSN
1524-4539--Electronic Journal Code: 0147763

Publishing Model Print; Comment on Circulation. 1998 Mar 17;97(10) 953-7;
Comment on PMID 9529262

Document type: Comment; Letter

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

4/3/38 (Item 1 from file: 399)

DIALOG(R) File 399:CA SEARCH(R)

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147298010 CA: 147(14)298010s JOURNAL

The Expression of von Willebrand Factor, Soluble Thrombomodulin, and Soluble P-Selectin During Orthotopic Liver Transplantation

AUTHOR(S): Wang, Y.-I.; Li, G.; Zhang, Y.; Gao, W.; Yao, Z.

LOCATION: Department of Immunology, Biology, Tianjin Institute of Thrombosis and Hemostasis, Organ Transplantation Center of Tianjin First Central Hospital, Tianjin Medical University, Tianjin, Peop. Rep. China,

JOURNAL: Transplant. Proc. (Transplantation Proceedings) DATE: 2007

VOLUME: 39 NUMBER: 1 PAGES: 172-175 CODEN: TRPPA8 ISSN: 0041-1345

PUBLISHER ITEM IDENTIFIER: 0041-1345(06)01255-3 LANGUAGE: English

PUBLISHER: Elsevier Inc.

4/3/39 (Item 2 from file: 399)

DIALOG(R) File 399:CA SEARCH(R)

(c) 2007 American Chemical Society. All rts. reserv.

147092619 CA: 147(5)92619p JOURNAL

Changes of vWF and GMP-140 in the patients with different pulmonary thromboembolism

AUTHOR(S): Yang, Ji-ping; Liu, Xin-feng; Wu, Ya-li; Zhang, Cong-min

LOCATION: Department of Neurology, Nanjing General Hospital, Nanjing Military Command of PLA, Nanjing, Peop. Rep. China, 210002

JOURNAL: Zhongguo Jijiu Yixue (Zhongguo Jijiu Yixue) DATE: 2007

VOLUME: 27 NUMBER: 3 PAGES: 275-277 CODEN: ZJYHA5 ISSN: 1002-1949

LANGUAGE: Chinese PUBLISHER: Zhongguo Jijiu Yixue Zazhishe

4/3/40 (Item 3 from file: 399)

DIALOG(R) File 399:CA SEARCH(R)

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139244015 CA: 139(16)244015p JOURNAL

Prognostic Value of Plasma von Willebrand Factor and Soluble P-Selectin as Indices of Endothelial Damage and Platelet Activation in 994 Patients With Nonvalvular Atrial Fibrillation

AUTHOR(S): Conway, Dwayne S. G.; Pearce, Lesly A.; Chin, Bernard S. P.; Hart, Robert G.; Lip, Gregory Y. H.

LOCATION: Haemostasis Thrombosis and Vascular Biology Unit, City Hospital, University Department of Medicine, Birmingham, UK,

JOURNAL: Circulation (Circulation) DATE: 2003 VOLUME: 107 NUMBER: 25

PAGES: 3141-3145 CODEN: CIRCAZ ISSN: 0009-7322 LANGUAGE: English

PUBLISHER: Lippincott Williams & Wilkins

4/3/41 (Item 4 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2007 American Chemical Society. All rts. reserv.

138199993 CA: 138(14)199993x PATENT
Gene polymorphisms useful for the diagnosis and treatment of human
vascular diseases
INVENTOR(AUTHOR): McCarthy, Jeanette; Ableson, Alan
LOCATION: USA
ASSIGNEE: Vitivity, Inc.
PATENT: PCT International ; WO 200316494 A2 DATE: 20030227
APPLICATION: WO 2002US26343 (20020816) *US PV313097 (20010816) *US
PV327485 (20011005) *US 20141 (20011214)
PAGES: 568 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: C12N-000/A
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH;
GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;
LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SD; SE;
SG; SI; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZM; ZW;
AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW
; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; SK; TR; BF; BJ; CF; CG; CI; CM;
GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

4/3/42 (Item 5 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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137230438 CA: 137(16)230438a JOURNAL
Von Willebrand factor, soluble P-selectin, and target organ damage in
hypertension. A substudy of the Anglo-Scandinavian Cardiac Outcomes Trial
(ASCOT)
AUTHOR(S): Spencer, Charles G. C.; Gurney, David; Blann, Andrew D.;
Beevers, D. Gareth; Lip, Gregory Y. H.
LOCATION: Haemostasis, Thrombosis and Vascular Biology Unit, University
Department of Medicine, City Hospital, Birmingham, UK, B18 7OH
JOURNAL: Hypertension (Hypertension) DATE: 2002 VOLUME: 40 NUMBER: 1
PAGES: 61-66 CODEN: HPRTDN ISSN: 0194-911X LANGUAGE: English
PUBLISHER: Lippincott Williams & Wilkins

4/3/43 (Item 6 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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136277129 CA: 136(18)277129v JOURNAL
Clinical study on plasma alpha granule membrane protein-140 and von
willebrand factor levels in patients with chronic pulmonary heart disease
AUTHOR(S): Zhang, Hong; Sun, Yufen; Huang, Lanqin; Lu, Cen; Wang,
Xiaochao
LOCATION: Jiangmen People's Hospital, Jiangmen, Peop. Rep. China, 529051
JOURNAL: Guangdong Yixue (Guangdong Yixue) DATE: 2001 VOLUME: 22
NUMBER: 6 PAGES: 487-488 CODEN: GUYIEG ISSN: 1001-9448 LANGUAGE:
Chinese PUBLISHER: Guangdongsheng Yixue Qingbao Yanjiuso
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